## REQUEST FOR

Application Number	10/578,194
Confirmation Number	8434
Filing Date	August 10, 2006
First Named Inventor	Hidekazu KIMURA
Group Art Unit	1795
Examiner Name	Monique M. WILLS
Matter Number	Q94783
FUEL CELL A	ND METHOD FOR

CONTINUED EXAMINATION (RCE)	Filing Date	August 10, 2006			
TRANSMITTAL	First Named Inventor	Hidekazu KIMURA			
MAIL STOP RCE		1795			
Commissioner for Patents P.O. Box 1450	Group Art Unit				
Alexandria, VA 22313-1450	Examiner Name	Monique M. WILLS			
Subsection (b) of 35 U.S.C. § 132, effective on May 29, 2000, provides for continued examination of an utility or	Matter Number	Q94783 ND METHOD FOR			
plant application filed on or after June 8, 1995	Title FABRICATING SAME				
This is a Request for Continued Examination (RCE) under 37 (	C.F.R. § 1.114 of the abov	ve-identified application.			
a. □ Previously submitted i. □ Please enter and consider the amendment(s)/repl previously filed on ii. □ Consider the arguments in the Appeal Brief or R iii. □ Other  b. ☑ Enclosed i. ☑ Amendment/Reply ii. □ Affidavit(s)/Declaration(s) iii. □ Information Disclosure Statements (IDS) iv. ☑ Petition for Extension of Time v. □ Other  2. MISCELLANEOUS	Leply Brief previously file	d on			
a. Suspension of action on the above-identified applic period of months      b. Other		7 C.F.R. § 1.103(c) for a			
3. FEES The USPTO is directed and authorized to charge the R for the Issue Fee and the Publication Fee, to Deposit Account Deposit Account.	CE statutory fee of \$810. No. 19-4880. Please also	00 and all required fees, except credit any overpayments to said			
CORRESPONDEN		Contains Namehon lists of holowy			
Direct all correspondence to the address for SUGHRUE MIC WASHINGTON OFFICE 23373 CUSTOMER NUMBER	N, PLIX Juea unaer ine C	usiomer Number Asiea below.			
SIGNATURE OF ATTORNEY					
Name Thomas M. Hunter R	egistration No. 64,676				
Signature Mu M	Date December 15, 2009	)			

SIGNATURE OF ATTORNEY				
Name	Thomas M. Hunter		Registration No. 64,676	_
Signatu	re the mt		DateDecember 15, 2009	